

Claims

- [c1] A method for providing a copy of a document, comprising:
- receiving on a first medium a document identifier, the document identifier provided on a second medium, the second medium different from the first medium;
 - identifying a stored document from among a plurality of stored documents based on the document identifier; and
 - copying the identified document.
- [c2] The method of claim 1, further comprising:
- receiving on the first medium an address identifier associated with the document identifier; and
 - delivering the copied document to an address indicated by the address identifier.
- [c3] The method of claim 2, wherein the address identifier is in a form of a printed code, and receiving the address identifier comprises scanning the address identifier from the printed code.
- [c4] The method of claim 3, wherein scanning the address

identifier comprises scanning the address identifier from an event registration badge.

[c5] The method of claim 2, wherein the address identifier is in a form of a radio frequency identification, and receiving the address identifier comprises receiving the radio frequency identification.

[c6] The method of claim 1, further comprising:
collecting the document identifier, prior to receiving the document identifier, based on a display of a copy of a printed or digital document,
wherein the copy of the printed or digital document is displayed on a third medium, the third medium different from the first and second media.

[c7] The method of claim 1, wherein receiving the document identifier comprises scanning or sensing the document identifier.

[c8] The method of claim 1, wherein the document identifier is in a form of a data glyph contained on a business card, and receiving the document identifier comprises reading the data glyph from the business card.

[c9] The method of claim 1, wherein the document identifier is in a form of a bar code, and receiving the document identifier comprises scanning the bar code.

- [c10] The method of claim 1, wherein the document identifier is in a form of an infrared data association, and receiving the document identifier comprises transferring the infrared data association from a portable device.
- [c11] The method of claim 1, wherein the portable device is one of a personal data assistant, a cellular phone, a notebook computer, or a pocket personal computer.
- [c12] The method of claim 1, wherein the document identifier is in a form of a smart badge, and receiving the document identifier comprises sensing the document identifier from the smart badge.
- [c13] The method of claim 1, wherein the document identifier is in a form of a token, and receiving the document identifier comprises collecting the document identifier from the token.
- [c14] The method of claim 1, wherein the document identifier is in a form of radio frequency identification, and receiving the document identifier comprises receiving the radio frequency identification.
- [c15] A system for providing a copy of a document, comprising:
 - a database storing document digital data sets;

a document identifier receiving circuit, routine or application that receives a document identifier;
a delivery information receiving circuit, routine or application that receives delivery information;
a document identifier matching circuit, routine or application that identifies a document digital data set from among the stored document digital data sets based on the document identifier; and
one or more of (a) an output device that outputs a copy of the identified document, and (b) a delivery address associating circuit, routine or application that associates the identified document digital data set to a delivery address based on the delivery information for delivering a copy of the identified document to the delivery address.

[c16] The system of claim 15, wherein the document identifier is carried on a first medium that is distinct from a second medium on which the document identifier receiving circuit, routine or application is provided.

[c17] A method for providing a copy of a document, comprising:

making document digital data sets available to a distribution center, the distribution center adapted to copy at least one of the document digital data sets;
authorizing the distribution center to copy and dis-

tribute the at least one of the document digital data sets when presented with a document identifier that is uniquely associated with the at least one of the document digital data sets; and
providing the document identifier to a requester.

- [c18] The method of claim 17, wherein providing the document identifier comprises providing the document identifier in a form of a data glyph contained in a business card.
- [c19] The method of claim 17, wherein providing the document identifier comprises providing the document identifier in a form of a bar code, a smart badge, or a token.
- [c20] The method of claim 17, wherein providing the document identifier comprises providing the document identifier in a form of an infrared data association.